## **IN THE CLAIMS**

1. (Currently Amended) A negative active material for a rechargeable lithium battery comprising:

a core including crystalline carbon, amorphous carbon or a mixture thereof; and a carbon shell formed around the core, the carbon shell including carbon derived from amorphous carbon and having a semi-crystalline structure and at least one shoulder at 700°C or more without a peak at less than 700°C in differential thermal analysis, and the carbon shell including a metal, and the metal is <u>Boron (B)</u>-selected from the group consisting of a transition metal, an alkali metal and an earth metal, and the metal is an elemental metal.

## Claims 2-3 (Cancelled)

- 4. (Original) The negative active material of claim 1 wherein the amount of the metal is 0.1 to 25 wt % of the core.
- 5. (Original) The negative active material of claim 1 wherein the core has a planar distance of  $d_{002}$  of 3.35 to 3.7Å of an X-ray diffraction plane distance at a(002) plane.
- 6. (Currently Amended) A negative active material for a rechargeable lithium battery comprising:

a core including secondary particles, the secondary particle being prepared by agglomerating at least one primary particle of a crystalline carbon, an amorphous carbon or a mixture thereof; and

a carbon shell formed around the core, the carbon shell including carbon derived from amorphous carbon and having a semi-crystalline structure and at least one shoulder at 700°C or more without a peak at less than 700°C in differential thermal analysis, and the carbon shell including a metal-selected from the group of consisting of a transition metal, a semi-metal, an alkali metal and an alkali earth metal, and the metal is an elemental metal, and the metal is Boron (B).

## Claims 7-8 (Cancelled)

- 9. (Original) The negative active material of claim 6 wherein the amount of the metal is 0.1 to 25 wt % of the core.
- 10. (Original) The negative active material of claim 6 wherein the core has a planar distance of  $d_{002}$  of 3.35 to 3.7Å of an X-ray diffraction plane distance at a (002) plane.

Claims 11-16 (Cancelled)